

20040111.qrp v03_n162.qrl.20040111

Date: Sun, 11 Jan 2004 19:03:06 EST
From: qrp-l@Lehigh.EDU
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: QRP-L digest 3162

QRP-L Digest 3162

Topics covered in this issue include:

- 1) [165001] 160m Beacon: "non-standard"
by "sslyon" <sslyon@megalink.net>
- 2) [165002] WV7G/B 80 Meter Beacon
by "Bill Walker" <wv7g@arrl.net>
- 3) [165003] Re: Q: Compact Paddle Opinions
by "Lew Paceley" <lew@paceley.com>
- 4) [165004] Re: Computing (was QRP Computers)
by Lee Mairs <lmairs@direcway.com>
- 5) [165005] AZ ScQRPians Paddle # 314 Done !
by "Michael Melland, W9WIS" <w9wis@charter.net>
- 6) [165006] Re: Computing (was QRP Computers)
by John Sielke <jsielke@pobox.com>
- 7) [165007] Re: 160m Beacon: "non-standard"
by John Sielke <jsielke@pobox.com>
- 8) [165008] Re: Computing (was QRP Computers)
by "Brian Murrey" <brian@iquest.net>
- 9) [165009] Re: AZ ScQRPians Paddle # 314 Done !
by "James R. Duffey" <JamesDuffey@comcast.net>
- 10) [165010] Re: QRP computer
by "Merton Nellis" <mertnellis@msn.com>
- 11) [165011] SDR-1000
by "Tim, N9PUZ" <n9puz@arrl.net>
- 12) [165012] AZ QRP Paddle Kit vs The World
by "James Kelley" <k4ybb@earthlink.net>
- 13) [165013] Lots of Signals on 80
by Chuck Carpenter <w5usj@9plus.net>
- 14) [165014] NEQRP CW Net, Thursday, 15 Jan 04, 08:30 PM EST, 3.566 MHz
by Chuck Ludinsky <cludinsky@comcast.net>
- 15) [165015] Fox - Fox Hunt Teams Results...
by "rattray" <rattray@accesscomm.ca>
- 16) [165016] Re: 3 Beacons Tonite on 80 -- One More Time
by James R Giammanco <n5ib@juno.com>
- 17) [165017] 80m Beacons
by Richard Lim <richlim11@yahoo.com>
- 18) [165018] Fw: Beacons
by "John Paul Keon" <jpkeon@nc.rr.com>
- 19) [165019] Re: AZ ScQRPians Paddle # 314 Done !

- by "Thomas Lewis" <thomas_h_lewis@msn.com>
- 20) [165020] Re: SDR-1000
by Frank Brickle <brickle@pobox.com>
- 21) [165021] Re: 3 Beacons Tonite on 80 -- One More Time
by Tom Severt <n2uhc@yahoo.com>
- 22) [165022] Re: Beacons Copied
by "Mike Majority" <n4vbv@earthlink.net>
- 23) [165023] RE: 80m Beacons
by "John A. Wells" <sidni@swbell.net>
- 24) [165024] Beacon to 1W Early
by Chuck Carpenter <w5usj@9plus.net>
- 25) [165025] Another GREAT Components Datasheet Source!!!
by Ed Tanton <n4xy@earthlink.net>
- 26) [165026] For Sale = Wilderness SST-20
by "Doc K0EVZ" <dock0evz@earthlink.net>
- 27) [165027] For Sale = Wilderness NC-40a
by "Doc K0EVZ" <dock0evz@earthlink.net>
- 28) [165028] For Sale = Ten Tec 405 power amp
by "Doc K0EVZ" <dock0evz@earthlink.net>
- 29) [165029] Re: 80m Beacons
by "John A. Wells" <sidni@swbell.net>
- 30) [165030] Re: Beacons
by Frank Brickle <brickle@pobox.com>
- 31) [165031] Re: [ke4ma] broadband bull
by Thomas Beaudry <k8la@arrl.net>
- 32) [165032] Diode specs? (1SS98)
by Chris Cartwright <ccart@phideaux.com>
- 33) [165033] SGC ADSP2 DSP boards
by Kenneth Cooperstein <cprstn54@att.net>
- 34) [165034] OT: new tin ?
by jacksonharbor@att.net
- 35) [165035] S&S Engineering ARK-4 40 meter QRP Transceiver for sale
by Karl Heimbach <kheimbach@ev1.net>
- 36) [165036] Re: Diode specs? (1SS98)
by "Bruce Kizerian" <kizerian@xmission.com>
- 37) [165037] RE: OT: new tin ?
by "Dennis Ponsness" <wb0wao@hotmail.com>
- 38) [165038] AZ ScQRPians Paddle
by "Paul J Mackanos, Jr." <paul@prohomeinspector.net>
- 39) [165039] KB9ZUR/B 80 Meter Beacon Report
by "Jeff Imel" <jeffimel@hotmail.com>
- 40) [165040] Looking for, navy sound powered handset
by Ken <kloc@commspeed.net>
- 41) [165041] Re: Diode specs? (1SS98)
by Al Scanandoah <k2zn@rochester.rr.com>
- 42) [165042] Another terrific datasheet site...
by Ed Tanton <n4xy@earthlink.net>
- 43) [165043] RE: AZ QRP Paddle Kit vs The World

- by "rattray" <rattray@accesscomm.ca>
- 44) [165044] WTB - Original DSW-30 or 40 Kit (unbuilt)
by David Gauding <david.gauding@bbs.galilei.com>
- 45) [165045] Re: Diode specs? (1SS98)
by "Russ Hines" <wb8zcc@fuse.net>
- 46) [165046] sell or swap
by "john gabbard" <johngabbard@usintouch.com>
- 47) [165047] S&S ARK -4 transceiver has been sold
by Karl Heimbach <kheimbach@ev1.net>
- 48) [165048] Re: OT: new tin ?
by Tom Severt <n2uhc@yahoo.com>
- 49) [165049] Fox - Fox Hunt Team Results...
by "rattray" <rattray@accesscomm.ca>
- 50) [165050] Re: OT: new tin ?
by "Mike Yetts" <myetts@insydesw.com>
- 51) [165051] Handbook
by "Rich Johnson" <rjohnson390@comcast.net>
- 52) [165052] 160m Beacon / Gray Line...
by "sslyon" <sslyon@megalink.net>
- 53) [165053] Re: OT: new tin ?
by Rick McKee <kc8aon@juno.com>
- 54) [165054] Re: Handbook
by John Oppenheimer <john@KN5L.net>
- 55) [165055] Re: Handbook
by Stephen Wandling <stephen@SwiftsureConsulting.com>
- 56) [165056] sell or swap
by "john gabbard" <johngabbard@usintouch.com>
- 57) [165057] FOX W0UFO FINAL LOG
by "Merton Nellis" <mertnellis@msn.com>
- 58) [165058] Re: AZ QRP Paddle Kit vs The World
by Nelson Winter <thenels@go.com>

Date: Sat, 10 Jan 2004 18:58:08 -0500
From: "sslyon" <sslyon@megalink.net>
To: "qrp list" <qrp-l@lehigh.edu>
Subject: [165001] 160m Beacon: "non-standard"
Message-ID: <000701c3d7d5\$98c418e0\$13c8e742@megalink.net>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I've put a beacon on 160m in hope to see what possibilities
exist with this setup:

ANTENNA: Horiz.176' c.f. at 55'. Feed >300' of HB ladderline.

TUNER: MFJ 949E

FREQ: 1.8123

RIG: KD1JV DDS rig ~ 4.2 Watts out.

FIRST RUN:

Start: 2400Z (7:00pm EDST)

Stop: 0100Z (approx.)

I'll resume (T.B.D.) after listening for the 80M beacons for a while.

As noted, this is "non-standard" and is intended (selfishly perhaps) to assess possibilities on 160m from this location with a modest horiz. antenna. (haven't even checked the prop. yet.) I'll try a vert. at some point this winter -if the wind ever ceases!!

Seabury & Sharon Lyon
99 Sparrowhawk Mtn Rd
Bethel ME, 04217 U.S.A.
207-836-2576

Virus Protection by Norton and ZoneAlarm

Date: Sat, 10 Jan 2004 17:17:31 -0700
From: "Bill Walker" <wv7g@arrl.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [165002] WV7G/B 80 Meter Beacon
Message-ID: <00ea01c3d7d8\$4dea62e0\$0a0110ac@pluto>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I want to thank everyone who submitted a signal report last night. I had quite a lot of fun! To view the results of last nights efforts browse to <http://wv7g.home.mindspring.com/beacons.html>.

Tonight's WV7G/B beacon will be running on a FT-857 running 5 watts into a Batternut HF2V. The frequency will be 3.731 MHz and the beacon will be on the air from 0200 - 0500 UTC.

The code speed tonight will be reduced (13 wpm) so that those of us who may be a little speed challenged may join in the fun as well. 8-)

Enjoy and I hope to here from you...

Bill Walker - WV7G

Date: Sat, 10 Jan 2004 18:41:16 -0600
From: "Lew Paceley" <lew@paceley.com>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>,
<jdanter@mail.i-america.net>
Subject: [165003] Re: Q: Compact Paddle Opinions
Message-ID: <006901c3d7db\$a79d0100\$6501a8c0@swbell.net>
MIME-Version: 1.0
Content-Type: text/plain;
charset="Windows-1252"
Content-Transfer-Encoding: 7bit

Hi Jamie,
I have the Code Warrior, Jr. and it's a good paddle. The spacing of the finger pieces is a little wide for my tastes but I have smaller hands. The basic design is good and I like the feel of magnetic paddles in general. Note that the base is of this paddle is fairly heavy. I wouldn't take it hiking :)

The CW Jr. isn't fancy in either looks or craftsmanship. There's not a lot of high precision machining of the adjustments to allow ultra-close tolerances. My magnets have little chips missing out of them. It doesn't affect the operation, it's just a cosmetic issue.

Small criticisms of the workmanship aside, you're probably not going to find many beautifully machined and finished paddles for \$100 new. The CW Jr. works fine and will serve you well for many years.

If you're looking for a great portable paddle, the Palm Paddle is nicely finished, small, lightweight and about \$70 last I checked at Morse Express.

And if you're willing to put in a little elbow grease, the Arizona sQRPions paddle is a steal at \$25 but significantly heavier than the Palm Paddle.

GL!

72/73,
Lew
N5ZE

Date: Sat, 10 Jan 2004 19:41:19 -0500
From: Lee Mairs <lmairs@direcway.com>
To: rsrolfne@atnet.net,
Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [165004] Re: Computing (was QRP Computers)
Message-ID: <004001c3d7db\$a8a3e9b0\$0200a8c0@J4>
MIME-version: 1.0
Content-type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 7BIT

The Post slide rule was my favorite also. Cost me \$25 (big time money in those days). I still have it around here somewhere, but the flap rotted off.

73 de Lee
KM4YY/8

----- Original Message -----

From: "Bob W7AVK" <rsrolfne@atnet.net>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Sent: Saturday, January 10, 2004 5:42 PM
Subject: Re: Computing (was QRP Computers)

> Michael - I did my engineering on a 10 inch POST given I graduated in 1961.
> What you have forgotten is to get the correct answer with a slide rule you
> needed to keep track of the "order of magnitude" in your head. Some folks
> became very good at this and it wasn't much of an extension to where they could
> almost look at the numbers and come close.
>
> Even now I do or look at problems in powers of ten. A technique the youngsters
> don't understand.
>
> 73 Bob W7AVK
>
> "J. Michael Thurman" wrote:
>
> > In the summer of 1990 I did an engineering internship at an electric motors
> > and drives manufacturer. A friend, who attended Purdue, and I had just

> > purchased new HP48G calculators. Man, this thing does Diff. E.,
wireframe
> > plots, has a visual formula writer, plus it will do RPN and play
minesweeper
> > (turn the sound off during class, please)!!!!
> >
> > One day Steve and I were playing with our new toys when the boss, (VP
> > Engineering, PhD, former professor in the ME department at the
University of
> > Arkansas) called us in. He also called in Stan Brandeis. (If you have
seen
> > Apollo 13, Stan is the spitting image of a NASA engineer from anywhere
in
> > the lat 50's to late 60's... crew cut, horn rims, short sleeved white
shirt,
> > thin black tie, dark slacks, wingtips.) The good doctor proposed a
contest.
> > Steve and I, and our calculators, against Stan, his horn rims, and slide
> > rule. If it had been a shoot out, Steve and I wouldn't have even
cleared
> > leather before dying. Stan had solved the equation before we could get
the
> > parameters entered. There remains the possibility that the professor
> > rigged the exam, but Stan was always quick on the draw...and quick with
the
> > right solution.
> >
> > This makes me think that the old way is not necessarily a bad
> > way...especially when my 15 year old sister-in-law asks for help with
her
> > math homework. The child can't even recite her multiplication tables
thanks
> > to dependence on the calculator. Of course, I can't multiply three or
> > four digit numbers together in my head, but my peanut farming,
eighth-grade
> > graduate grandfather (who was born in 1904) could... and was he FAST.
> >
> > Ah, progress. Thanks for the spare electrons.
> >
> > 73,
> > Michael
> > WN5T
> > Lamar, AR
>
>

Date: Sat, 10 Jan 2004 18:48:05 -0800
From: "Michael Melland, W9WIS" <w9wis@charter.net>
To: <qrp-l@Lehigh.EDU>
Subject: [165005] AZ ScQRPians Paddle # 314 Done !
Message-ID: <007e01c3d7ed\$56a23d80\$0300a8c0@charter.net>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Spent the afternoon building my paddle kit ! I decided after a good rub down with MAAS I decided to try some stuff my neighbor gave me. It's similar I think, but supposedly has a protectant in it.... he uses it on his mag wheels and chrome exhaust. They look really good....

Metal work of any kind is not my forte.... but I am pretty proud of the way these little paddles turned out. Get your \$25 ready if you have yet to build these guys.... if I can get these to turn out so can you <grin>.

Mike

--

Michael Melland, W9WIS
Winneconne, WI USA
<http://webpages.charter.net/w9wis>

Date: Sat, 10 Jan 2004 20:00:36 -0500
From: John Sielke <jsielke@pobox.com>
To: qrp-l@lehigh.edu
Subject: [165006] Re: Computing (was QRP Computers)
Message-ID: <4000A034.3040809@pobox.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

> The Post slide rule was my favorite also. Cost me \$25 (big time money in
> those days). I still have it around here somewhere, but the flap rotted
> off.
> 73 de Lee
> KM4YY/8

Ah, this talk of slide rules brings back memories. I could manage one (barely) to approximate a square root, etc, but I remember at Lehigh, back in the early 60's, you could recognize the Engineering majors as

they all had slide rules hanging from their belts. The bigger the better.
I guess nowadays it would be the kid with the fastest laptop.

BTW, I was a Biology major...we all smelled of formaldehyde. Don't know about Business majors, don't think I ever met one there.

John W2AGN

Date: Sat, 10 Jan 2004 20:05:32 -0500
From: John Sielke <jsielke@pobox.com>
To: qrp-l@lehigh.edu
Subject: [165007] Re: 160m Beacon: "non-standard"
Message-ID: <4000A15C.5070001@pobox.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Sure would like to see more on 160M. I would really like to get my 1000 MPW on this band. That would give me 1000MPW on all bands 160-6M. Just haven't had much luck on 160, though.

John W2AGN

Date: Sat, 10 Jan 2004 20:26:39 -0500
From: "Brian Murrey" <brian@iquest.net>
To: <jmthurman@centurytel.net>,
"Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [165008] Re: Computing (was QRP Computers)
Message-ID: <013b01c3d7e1\$f6b8de70\$02fea8c0@bjmw2k>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I owe Mrs. Desdemona DeVane a huge thank you.

She was my 4th grade teacher. I was a discipline problem. (I know that's hard to believe). her idea of punishment was to make the guilty party write out by hand, the multiplication tables from 0 to 15.

The least sentence any boy in her class could expect, was 10 tables.

Needless to say, by the end of the 4th grade, I was the fastest man alive when it came to multiplication and division. In the 4th grade, I estimate I handed in no fewer than 200 copies of the hand written multiplication tables. They were burned into my brain.

I used to make spare sets to keep handy for emergencies...someone told on me...it was not unusual to get sentenced to 20 or more copies at a time.

She had another punishment as well...she had a list of like 50 prepositions. Your sentence would be to write three sentences for each one. With complete and correct grammar, punctuation, and spelling. YIKES I hated that one.

Do teachers still do that?

----- Original Message -----

From: "J. Michael Thurman" <jmthurman@centurytel.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Saturday, January 10, 2004 3:48 PM
Subject: RE: Computing (was QRP Computers)

>
> In the summer of 1990 I did an engineering internship at an electric
motors
> and drives manufacturer. A friend, who attended Purdue, and I had
just
> purchased new HP48G calculators. Man, this thing does Diff. E.,
wireframe
> plots, has a visual formula writer, plus it will do RPN and play
minesweeper
> (turn the sound off during class, please)!!!!
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> One day Steve and I were playing with our new toys when the boss, (VP
> Engineering, PhD, former professor in the ME department at the
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> Arkansas) called us in. He also called in Stan Brandeis. (If you
have seen
> Apollo 13, Stan is the spitting image of a NASA engineer from anywhere
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> the late 50's to late 60's... crew cut, horn rims, short sleeved white
shirt,
> thin black tie, dark slacks, wingtips.) The good doctor proposed a
contest.
> Steve and I, and our calculators, against Stan, his horn rims, and

slide
> rule. If it had been a shoot out, Steve and I wouldn't have even
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> leather before dying. Stan had solved the equation before we could
get the
> parameters entered. There remains the possibility that the professor
> rigged the exam, but Stan was always quick on the draw...and quick
with the
> right solution.
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> This makes me think that the old way is not necessarily a bad
> way...especially when my 15 year old sister-in-law asks for help with
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> math homework. The child can't even recite her multiplication tables
thanks
> to dependence on the calculator. Of course, I can't multiply three
or
> four digit numbers together in my head, but my peanut farming,
eighth-grade
> graduate grandfather (who was born in 1904) could... and was he FAST.
>
> Ah, progress. Thanks for the spare electrons.
>
> 73,
> Michael
> WN5T
> Lamar, AR
>
>
>
>
>
>

Date: Sat, 10 Jan 2004 18:49:18 -0700
From: "James R. Duffey" <JamesDuffey@comcast.net>
To: <w9wis@charter.net>
Cc: QRP-L <qrp-l@lehigh.edu>
Subject: [165009] Re: AZ ScQRPians Paddle # 314 Done !
Message-ID: <BC25F9AE.10EB2%JamesDuffey@comcast.net>
Mime-version: 1.0
Content-type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit

Michael - Congratulations on your pi (3.14) paddle. :^) - Duffey

James R. Duffey KK6MC/5
Cedar Crest NM 87009 DM65

Date: Sat, 10 Jan 2004 19:56:02 -0600
From: "Merton Nellis" <mertnellis@msn.com>
To: qrp-1@Lehigh.EDU
Subject: [165010] Re: QRP computer
Message-ID: <BAY3-F21ZYhtBct79xd00005510@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

As long as this thread is being strangled to death...
I might add that I always considered my slide rule to be a calculator rather than a computer because it had no memory or logic (brains?). My memory, scratch pad and brains were supplied. I wore out two regular 10 inchers and had a 6 inch worn down too while doing transformer designs for about 15 years straight, BUT for portability and power consumption ...WOW!
Finally caught on to Applesoft BASIC and got rid of the slide rules.....altho saw them in a drawer just the other day along with a circular flight calculator....what memories all that brings back. Cheers!
Mert W0UFO MNQRP Ex W9UFO, W8CNC, W4SXM
w0ufo@arrl.net

>

Get a FREE online virus check for your PC here, from McAfee.
<http://clinic.mcafee.com/clinic/ibuy/campaign.asp?cid=3963>

Date: Sat, 10 Jan 2004 20:03:44 -0600
From: "Tim, N9PUZ" <n9puz@arrl.net>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [165011] SDR-1000
Message-ID: <200411020344.875262@arthur>
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

>From time to time there's been mention of the FlexRadio SDR-1000 here.
Wondered if anyone is using one in normal operation or if it's
something you experiment with and then fall back on your other rigs or
does it get regular use?

Tim, N9PUZ

Date: Sat, 10 Jan 2004 21:27:54 -0500
From: "James Kelley" <k4ybb@earthlink.net>
To: "qrp-l" <qrp-l@lehigh.edu>
Subject: [165012] AZ QRP Paddle Kit vs The World
Message-ID: <410-22004101122754995@earthlink.net>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII

To: The AZ QRP Group.

Thanks for a fine paddle, I know I am going to raise a couple of eyebrows with my comments but here goes anyhow! I have a N2DAN Mercury magnetic paddle, I have a Brown Brothers Magnetic Paddle and I have the NOR-CAL magnetic Paddle that they put out as a kit. I like all three, I plan to keep the N2DAN and the BBMC but after building and using this very neat little package the gang from AZ. has produced, I am going to retire my N2DAN and my BBMC and I may sell the NOR-CAL, that is a maybe on that sale. I am NOT going to part with this little Gem from the AZ. Gang, This paddle is well thought out

and the parts in the kit are QUALITY! The final product is determined by just how much or how little effort you put into the finishing of the kit, me, I did a hurry up job the first time through . The second time or if you will, The final finish is polishing all surfaces to as close to a mirror as I can possibly get them then I am going to get a little help from a neighbor that is a professional auto painter and he said he could bake on a couple of coats of a clear coat finish that will protect the polish on the paddle for several years.

To Jerry Haigwood and the rest or the group who have been a part of making this kit a reality and for making it available to the general ham community I say THANK YOU ! ! ! !
But even that seems inadequate, you folks have done a super job. Job Well Done! ! ! ! !

72 / 73 Jim K4YBB #077.
ARRL life, Amsat life #1422, Fpqrp #55

Grit # 601, and 10-10 # 17553

James Kelley
k4ybb@earthlink.net
Why Wait? Move to EarthLink.

Date: Sat, 10 Jan 2004 20:40:53 -0600
From: Chuck Carpenter <w5usj@9plus.net>
To: qrp-l@lehigh.edu
Subject: [165013] Lots of Signals on 80
Message-ID: <3.0.2.32.20040110204053.0069ff90@mail.9plus.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

If you haven't already noticed or are involved, the NA test is in progress.
Lots of activity on the lower end of 80. A bunch on 160 too. Good
conditions for low band HF tonight.

Chuck Carpenter, W5USJ, Point, Rains Co., TX - EM22cv, NETXQRP #1
QRP-ARCI #5422, QRP-L #1306, QRPp-I #115, ARS #1280, SOC #57
Zombie #759, COG #11, 6 Club #201, FP #601 <http://www.netxqrp.org>

Date: Sat, 10 Jan 2004 21:39:29 -0500
From: Chuck Ludinsky <cludinsky@comcast.net>
To: neqrp@jonal.net, qrp-l@lehigh.edu
Subject: [165014] NEQRP CW Net, Thursday, 15 Jan 04, 08:30 PM EST, 3.566 MHz
Message-ID: <4000B761.1010307@comcast.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

The New England QRP Club's 80M CW net, WQ1RP, will meet again on
Thursday, 15 January 2004, at 8:30 PM EST (01:30Z, 16 Jan 04) on or near
3.566 MHz. All hams are welcome. Net control operator this week will be
John, WB1HBE, operating from Chelmsford, MA.

Last week's net was quite interesting, with the unusual conditions that
we've seen several times during the past week: Long skip, with 599
signals (some QSB) from Mike, WA1BXN, in Cleveland, but very poor
signals locally. This time, however, Mike tried calling CQ NEQRP and

picked up several stations in New Enland and elsewhere that I could not hear. We had a total of six participants in the net:

WA8BXN	Mike	nr Cleveland, OH	599/QSB
W2SH	Charles	Millington, NJ	339/QSB
K1RC	John	Dracut, MA	lost on 2nd call
AA1MY	Seab	Bethel, ME	229/QSB (in MA)
WQ4C	Namon	Huntsville, AL	349/QSB (in MA)
K1CL	Chuck	Chelmsford, MA	net op *

* with Mike getting K1RC, AA1MY, WQ4C, none of whom could copy me.

Welcome to Namon; and sorry we lost you, John. Thanks to everyone for your QNI. And thanks to those who may have tried early in net, but could not copy me. Hope everyone can turn out this week and say hello to John, WB1HBE.

72 DE K1CL,

Chuck

Date: Sat, 10 Jan 2004 20:42:36 -0600
From: "rattray" <rattray@accesscomm.ca>
To: "QRP-C" <qrp-canada@neale.gpfn.sk.ca>, "QRP-L" <qrp-l@Lehigh.EDU>
Subject: [165015] Fox - Fox Hunt Teams Results...
Message-ID: <000001c3d7ec\$95885760\$7900a8c0@Bonnie>
MIME-Version: 1.0
Content-Type: text/plain;
charset="us-ascii"
Content-Transfer-Encoding: 7bit

** Team Air Pork gets a pelt for KD5KXF because he was a fox for a total of 46 pts for hunt # 21.

Hunt # 21 - W0UFO -

QRP Cheeseheads - 74

Cajun Thunder - 68

Jerry - N9AW *

Wayne - K5E0A *

Rick - NK9G *

Wayne - N5YFC

Gary - W9XT *

Vern - AA50 *

Lon - W9XU

Jim - N5IB

Jim - WA9TZE *

Chris -KD5UDB *

The Underdogs - 70

Team Air Pork - 46

Dan - N4ROA *

Wayne - K9DI

Dennis - N4DD *

Mike - KD5KXF *-fox

Bob - KB2FEL

Dave - AG4PJ *

Dave - W0CH

Randy - W9HL

Ron - KI0II *

Jerry - N0JRN *

Raiders of the Lost RF - 34

The NE-TX Tornados - 84

Rob - VE6JAZ *

Bill - K5JHP *

Craig - VE4WI *

Don - K5DW * Clean

Fred - VE3FAL

Doc - W5TB * Sweep

Earl - VA6RF *

Lew - N5ZE *

Bruce - VE5RC *

George -W5YR *

...please e-mail me direct with corrections, changes...tnx....

...72/73 - Bruce (VE5RC+VE5QRP) QRP-C#1 QRP-L#886 ARCI#9683 Zombie#272

A-1 Operator Club - 10/10# 944 - QRP Borg#1 - Whiner#10 -

- VE5QRP SOC#11 - VE5RC SOC#12 - oo#148 - K2#2032 - COG#15 -

"QRP! How sweet it is!"

"I am da man wit "DAH" paddle!"

Date: Sat, 10 Jan 2004 18:45:08 PST

From: James R Giammanco <n5ib@juno.com>
To: w5usj@9plus.net, qrp-1@Lehigh.edu
Subject: [165016] Re: 3 Beacons Tonite on 80 -- One More Time
Message-ID: <20040110.213313.4639.5.n5ib@juno.com>

I can copy W5USJ here in Baton Rouge LA EM40jk. That's the only one of the three at this time. Signal was heard almost immediately just above the noise at 0202Z, but took 'till 0208 until a full frame could be copied solid. QSB is fairly slow and shallow.

Those of you with Spectrogram available might consider making a few seconds of audio recording and saving an image of the spectral plot. This would give a quantitative measure to the report.

As an example, I set up as follows:

K2 with 1000Hz filter, AGC off, RF gain @ max

Spectrogram at 44 kHz sampling, 16 bit, mono

60 db scale, line plot

linear frequency scale, 16384 points, 2.7Hz resolution, 300-989 Hz band, spectrum avg:10

adjusted the audio gain to position the noise floor, within the filter passband, at about -40 db. I'm showing the spectral peak about 10 db above that noise floor at the top of the QSB cycle.

72

Jim N5IB

On Sat, 10 Jan 2004 15:14:32 -0600 Chuck Carpenter <w5usj@9plus.net> writes:

>One more time -- 3 Beacons for triple the fun. Please report just the
>signal strength and time. No need to repeat the whole beacon message.

The best thing to hit the internet in years - Juno SpeedBand!
Surf the web up to FIVE TIMES FASTER!
Only \$14.95/ month - visit www.juno.com to sign up today!

Date: Sat, 10 Jan 2004 21:34:56 -0600
From: Richard Lim <richlim11@yahoo.com>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Cc: Bill Walker <wv7g@arrl.net>

Subject: [165017] 80m Beacons
Message-ID: <205583C4-43E7-11D8-8440-000A95B92C0E@yahoo.com>
Mime-Version: 1.0 (Apple Message framework v609)
Content-Type: text/plain; charset=US-ASCII; format=flowed
Content-Transfer-Encoding: 7bit

KB9ZUR/9 599, WV7G/B 228 deep QSB and W5USJ sounds like a solid carrier in EN61as, and now back to the test.... Good condx on 40, 80 and 160m. I have worked a few stations at 5w on 160m using my way too short long wire-- gotta be condx!

Rich

72/73 DE KQ9L K1 #1669, K2 #3232
KX1 #21, FIST 10193, FP 548,
QRP ARCI 11129

Date: Sat, 10 Jan 2004 22:44:05 -0500
From: "John Paul Keon" <jpkeon@nc.rr.com>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [165018] Fw: Beacons
Message-ID: <025401c3d7f5\$2a461060\$6601a8c0@nc.rr.com>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

Sent: Saturday, January 10, 2004 10:16 PM
Subject: Beacons

I heard all three beacons at 0300GMT.
on 3729 S 1-2
on 3730 S3-4
on 3731 S1-2
I am using my Carolina Windom, and a Kenwood
TS-440. It was light copy but I did get all three.
QSB is in and out too.
I also heard the W5USJ last night and reported
that. S3 at 0327.

Location is 35.51.887 and 78.32.891 at FM05ru.
I hope this helps.

John Paul, Raleigh, NC [AB4PP]//NNN UTV
"Sir Scribemeister" of the Knightlites
<http://www.knightlites.org>
"We all take different paths in life, but no matter where
we go, we take a little of each other everywhere."

Date: Sat, 10 Jan 2004 22:48:42 -0500
From: "Thomas Lewis" <thomas_h_lewis@msn.com>
To: JamesDuffey@comcast.net, qrp-1@Lehigh.EDU
Subject: [165019] Re: AZ ScQRPians Paddle # 314 Done !
Message-ID: <BAY5-F4zDnw7d06SR00000072d5@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

314 is Done?? 240 is still rubbing!

Tom

>From: "James R. Duffey" <JamesDuffey@comcast.net>
>Reply-To: JamesDuffey@comcast.net
>To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
>Subject: Re: AZ ScQRPians Paddle # 314 Done !
>Date: Sat, 10 Jan 2004 18:49:18 -0700
>
>Michael - Congratulations on your pi (3.14) paddle. :^) - Duffey
>-----
>James R. Duffey KK6MC/5
>Cedar Crest NM 87009 DM65
>

Learn how to choose, serve, and enjoy wine at Wine @ MSN.
<http://wine.msn.com/>

Date: Sat, 10 Jan 2004 22:52:32 -0500
From: Frank Brickle <brickle@pobox.com>
To: n9puz@arrl.net
Cc: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [165020] Re: SDR-1000
Message-ID: <4000C880.5000704@pobox.com>

MIME-version: 1.0
Content-type: text/plain; charset=us-ascii; format=flowed
Content-transfer-encoding: 7BIT

It's getting there. The first batch of "official" enclosures is supposed to have been shipped, which will make it a lot more convenient for regular use.

The limited output power (1W) kind of works at odds with the fact that it's not yet a very good CW rig. Improvements in those departments are rumored to be in the works as well. I have a little external module for MCW on the bench. We'll see if that smooths out the CW operation.

It's getting much better, and daily, but is still a little raw for daily consumption, in my opinion. The receiver is already pretty terrific. The transmit section less so.

73
Frank
AB2KT

Tim, N9PUZ wrote:
>>From time to time there's been mention of the FlexRadio SDR-1000 here.
> Wondered if anyone is using one in normal operation or if it's
> something you experiment with and then fall back on your other rigs or
> does it get regular use?
>
> Tim, N9PUZ
>
>
>

Date: Sat, 10 Jan 2004 19:52:19 -0800 (PST)
From: Tom Severt <n2uhc@yahoo.com>
To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [165021] Re: 3 Beacons Tonite on 80 -- One More Time
Message-ID: <20040111035219.12344.qmail@web9605.mail.yahoo.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

I finally had a chance to listen for the beacons on 80. And for once the noise levels were low enough to hear. I've been getting a lot of "frying eggs" noise that comes & goes, probably coming from power lines.

I could hear KB9ZUR on 3729 and W5USJ on 3730 just fine, but WV7G on 3731 took a bit longer to make out.

=====

Tom Sevalt N2UHC
<http://www.geocities.com/n2uhc>

Do you Yahoo!?

Yahoo! Hotjobs: Enter the "Signing Bonus" Sweepstakes
<http://hotjobs.sweepstakes.yahoo.com/signingbonus>

Date: Sat, 10 Jan 2004 23:05:17 -0500
From: "Mike Majority" <n4vbw@earthlink.net>
To: qrp-1@lehigh.edu
Subject: [165022] Re: Beacons Copied
Message-ID: <410-2200410114517265@earthlink.net>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII

Update form last night's 80m beacon reception post - Wrong grid square listed. Actual grid square is EM93tw. QRZ is listing the grid and Lat/Long from my last QTH in Phoenix, AZ (will find my QRZ password and correct it), FCC data is correct, along with the ARRL data for my call. Thanks to Keith in the Depths of the Great Bergen Swamp for the assistance. Something didn't seem right, now I know why.

Posting the update so the folks expending the time, money, and effort to put up the beacons have accurate data.

Mike, N4VBV

--- Mike Majority
--- n4vbw@earthlink.net
--- EarthLink: The #1 provider of the Real Internet.

Date: Sat, 10 Jan 2004 22:11:40 -0600
From: "John A. Wells" <sidni@swbell.net>
To: <richlim11@yahoo.com>,
 "'Low Power Amateur Radio Discussion'" <qrp-l@Lehigh.EDU>
Subject: [165023] RE: 80m Beacons
Message-ID: <000b01c3d7f9\$03de3a70\$6401a8c0@pent>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="us-ascii"
Content-Transfer-Encoding: 7bit

W5USJ RST 468 in Austin, TX - Rig is TS520 with some hookup wire strung
around my garage.

JW

Date: Sat, 10 Jan 2004 22:13:08 -0600
From: Chuck Carpenter <w5usj@9plus.net>
To: qrp-l@lehigh.edu
Subject: [165024] Beacon to 1W Early
Message-ID: <3.0.2.32.20040110221308.006b5290@mail.9plus.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Folks,

I'm going to reduce power to 1 W about 0430. That will be the power until
1200 UTC in the morning on 3730 kHz.

If anyone can't sleep... [g]

Thanks to all for the reports and helping out with the Beacon Fun on 80.

Chuck Carpenter, W5USJ, Point, Rains Co., TX - EM22cv, NETXQRP #1
QRP-ARCI #5422, QRP-L #1306, QRPp-I #115, ARS #1280, SOC #57
Zombie #759, COG #11, 6 Club #201, FP #601 <http://www.netxqrp.org>

Date: Sat, 10 Jan 2004 23:14:02 -0500

From: Ed Tanton <n4xy@earthlink.net>
To: QRP-L <qrp-l@lehigh.edu>, noga <nogaqrp@mailman.qth.net>
Subject: [165025] Another GREAT Components Datasheet Source!!!
Message-ID: <6.0.0.22.2.20040110225632.01f173f8@pop.earthlink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Well I found another one. Again, I hope it hasn't been listed recently. This one is called "Sam Electronic Circuits - My Database". Listed are over <<< 400 >>> datasheet *** SETS *** in PDF format. Everything from regulators to logic, to timers; to many discrete transistors & FETs, and the power types as well. The datasheet sets are from OEM sources-and frequently include 'regular' and SMT dimensions and pinout. The datasheets are in table form, allowing you to know the ~ function of the device you might look at.

The website owner is apparently Greek, but very fluent in English. I noticed no trace of language problems. So... if you'd prefer Greek, you CAN get the information in his OTHER section in Greek as well as English, Spanish, French, German, and Italian. That section has a number of circuits I would call electronics hobbyist circuits. Times, alarms, etc. etc.

But the datasheets are the crown jewels-truly one of the best composite data sources I have ever stumbled over.

The URL is: <<http://users.otenet.gr/~athsam/database.htm>> .

72/73 Ed Tanton N4XY <n4xy@earthlink.net>

Ed Tanton N4XY
189 Pioneer Trail
Marietta, GA 30068-3466

website: <http://www.n4xy.com>

All emails <IN> & <OUT> checked by
Norton AntiVirus with AutoProtect

LM: ARRL QCWA AMSAT & INDEXA;
SEDXC NCDXA GACW QRP-ARCI
OK-QRP QRP-L #758 K2 (FT) #00057

"He that gives up a little liberty to gain
temporary security will lose both and
deserve neither".
--Benjamin Franklin

"Suppose you were an idiot ...
and suppose you were a member of
Congress... but I repeat myself."
--Mark Twain

Date: Sat, 10 Jan 2004 22:17:57 -0600
From: "Doc K0EVZ" <dock0evz@earthlink.net>
To: "qrp-l reflector" <qrp-l@lehigh.edu>
Cc: "doc k0evz earthlink" <dock0evz@earthlink.net>
Subject: [165026] For Sale = Wilderness SST-20
Message-ID: <412004101141757303@earthlink.net>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII

Gang:

For Sale = my trusty Wilderness Radio SST-20. Has built-in keyer with external speed control knob. This rig is truly a joy to operate, and has done well in a number of ARS Sprints and Bumblebee contests (to name only a couple). It has been very well cared for. The receiver is extremely quiet and sensitive. Rig has the overlapping crystals for extended frequency coverage.

Price = only \$110.00 including documentation and shipping to your CONUS address.

73,
--Doc/K0EVZ

Date: Sat, 10 Jan 2004 22:17:59 -0600
From: "Doc K0EVZ" <dock0evz@earthlink.net>
To: "qrp-l reflector" <qrp-l@lehigh.edu>
Cc: "doc k0evz earthlink" <dock0evz@earthlink.net>

Subject: [165027] For Sale = Wilderness NC-40a
Message-ID: <412004101141759376@earthlink.net>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII

Gang:

For Sale--excellent Wilderness Radio NC-40a transceiver. Fully equipped, including KC1 keyer/frequency readout. Has 10-turn Bourne pot for band spread. This rig looks like brand new. It has been meticulously cared for. The receiver is extremely quiet and sensitive. BTW, it is a proven FOX hunter!

Price = only \$140.00 shipped to your CONUS address.

73,
--Doc/K0EVZ

Date: Sat, 10 Jan 2004 22:18:1 -0600
From: "Doc K0EVZ" <dock0evz@earthlink.net>
To: "Ten-Tec Relector" <tentec@contesting.com>,
"qrp-l reflector" <qrp-l@lehigh.edu>
Cc: "doc k0evz earthlink" <dock0evz@earthlink.net>
Subject: [165028] For Sale = Ten Tec 405 power amp
Message-ID: <41200410114181930@earthlink.net>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII

Gang:

For Sale = Ten Tec 405 power amp and matching T-T 251 power supply. Both pieces are in excellent condition and have been meticulously cared for. This setup needs only 2 watts to give a fully 50 watts out, so many small QRP rigs will drive it to max output.

The amp itself is in mint condition, and looks like it just came from the production line! The power supply just recently returned from Ten-Tec. Deal includes the Jones connector.

Price = only \$285.00 *plus* shipping from 87199 to your CONUS address. I believe this is a fair asking price, given the condition of the setup.

Also includes original documentation.

73,

--Doc/K0EVZ

Date: Sat, 10 Jan 2004 22:26:01 -0600
From: "John A. Wells" <sidni@swbell.net>
To: <qrp-1@Lehigh.EDU>
Subject: [165029] Re: 80m Beacons
Message-ID: <000001c3d7fb\$05640530\$6401a8c0@pent>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="us-ascii"
Content-Transfer-Encoding: 7bit

W5USJ RST 468 in Austin, TX - Rig is TS520 with some hookup wire strung
around inside my garage.
No joy for the other two.

JW

Date: Sun, 11 Jan 2004 00:02:04 -0500
From: Frank Brickle <brickle@pobox.com>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [165030] Re: Beacons
Message-ID: <4000D8CC.7050304@pobox.com>
MIME-version: 1.0
Content-type: text/plain; charset=us-ascii; format=flowed
Content-transfer-encoding: 7BIT

At about 0450Z

KB9ZUR/B S7
W5USJ/B S1
WV7G/B S2

in FN20qo on a low G5RV. QSB all.

73
Frank
AB2KT

Date: Sun, 11 Jan 2004 03:43:38 -0500
From: Thomas Beaudry <k8la@arrl.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [165031] Re: [ke4ma] broadband bull
Message-ID: <404C3875-4412-11D8-87E4-000393A382FE@arrl.net>
Content-Type: text/plain; charset=US-ASCII; format=flowed
Mime-Version: 1.0 (Apple Message framework v553)
Content-Transfer-Encoding: 7bit

> To them they are nor really telling a lie, they may be telling
> a "marketing distortion", bur certainly not a bald-faced lie.

"Marketing distortion" is saying the noise floor will only rise 10 db
when reality is more like 20 db. Lying is saying there will be no
increase when tests show >50 db increase in the noise floor.

They are lying.

--
Thomas M. Beaudry
k8la / ys1ztm
K2 # 3422

Date: Sun, 11 Jan 2004 06:24:08 -0500 (EST)
From: Chris Cartwright <ccart@phideaux.com>
To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [165032] Diode specs? (1SS98)
Message-ID: <Pine.LNX.4.21.0401110618380.29039-100000@dns.phideaux.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

I've googled, yahoo'd, and altavista'd. Looked in three cross references, and my handbooks and can't find anything on a 1SS98 diode. I'm trying to replace a 1SS99 with it and don't have good spec's on either one. Mostly want to know the Vr and recovery rate of both.

Tnx,

--

-- Chris Cartwright, Unix Administrator | ccart@phideaux.com --
-- N3XRV ARRL-VE Norcal Zombie #163 | Oxford, PA 19363 FM29as --
-- MDmW #5 NJ-QRP #105 QRP-L #655 NORCAL #1891 FISTS #5028 QRP-ARCI #9271 --

Date: Sun, 11 Jan 2004 09:14:00 -0500
From: Kenneth Cooperstein <cprstn54@att.net>
To: unlisted-recipients;; (no To-header on input)
Cc: qrp-l@Lehigh.EDU
Subject: [165033] SGC ADSP2 DSP boards
Message-ID: <40015A28.8050500@att.net>
MIME-version: 1.0
Content-type: text/plain; charset=ISO-8859-1; format=flowed
Content-transfer-encoding: 7BIT

I am considering the high power board to build into an amplified mobile speaker.

Based on the on-line documentation, you get two buttons with it: one for bandwidth filtering and one for noise filtering. Each one cycles through three or four states.

How do you know where you are?

Ken KC2JDY

Date: Sun, 11 Jan 2004 14:21:11 +0000
From: jacksonharbor@att.net
To: qrp-l@lehigh.edu
Subject: [165034] OT: new tin ?
Message-ID: <011120041421.29419.813@att.net>

Gang -

I notice in the latest Walgreens sale flyer that they now have Altoids gum in a tin, 2 for \$1.99. Can't really tell, but the gum tin looks longer and narrower than the regular mint tin.

Best Regards,

Chuck Olson, WB9KZY
Jackson Harbor Press
<<http://jacksonharbor.home.att.net/>>

Date: Sun, 11 Jan 2004 08:27:06 -0600
From: Karl Heimbach <kheimbach@ev1.net>
To: forsale-swap@mailman.qth.net, qrp-1@Lehigh.EDU
Subject: [165035] S&S Engineering ARK-4 40 meter QRP Transceiver for sale
Message-ID: <5.1.0.14.2.20040111082603.00b4fa60@mail.ev1.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Gang,

Anyone interested in the ARK-4 for \$85.00 shipped before I move it to Ebay?

73,

Karl - W5QJ

>Date: Wed, 07 Jan 2004 06:33:05 -0600
>Reply-To: kheimbach@ev1.net
>Sender: owner-qrp-1@Lehigh.EDU
>From: Karl Heimbach <kheimbach@ev1.net>
>To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
>Subject: S&S Engineering ARK-4 40 meter QRP Transceiver for sale
>X-Sender: kheimbach@mail.ev1.net
>X-Mailer: QUALCOMM Windows Eudora Version 5.1
>X-Declude-Sender: owner-qrp-1@Lehigh.EDU [128.180.39.2]
>X-Spam-Tests-Failed: None [0]
>X-Note: This E-mail was sent from astro.CC.Lehigh.EDU ([128.180.39.2]).
>X-RCPT-TO: <kheimbach@ev1.net>
>
>Gang,
>
>Have near perfect condition ARK-4 40 meter transceiver for sale. Top,
>sides, and face without a scratch.

>Small scratch near key jack on back panel.
>
>Tunes 7.000 to 7.150 MHz. Three to four watts output. Audio filter
>switched in and out via front panel control. Works perfectly.
>
>With original construction manual. \$92.00 shipped USPS Priority
>Mail. Insurance extra if desired. Can email pictures if interested.
>
>
>Thanks,
>
>Karl - W5QJ
>
>

Date: Sun, 11 Jan 2004 07:51:55 -0700
From: "Bruce Kizerian" <kizerian@xmission.com>
To: <ccart@phideaux.com>,
"Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [165036] Re: Diode specs? (1SS98)
Message-ID: <006401c3d852\$75655940\$dc0746a6@98seoem>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I have the pdf file of the data sheet for this diode if anyone is
interested. They work extremely well in crystal radios...usually better than
germanium diodes.

Bruce kk7zz
www.elmerdude.com

Date: Sun, 11 Jan 2004 10:11:11 -0500
From: "Dennis Ponsness" <wb0wao@hotmail.com>
To: jacksonharbor@att.net, qrp-l@Lehigh.EDU
Subject: [165037] RE: OT: new tin ?
Message-ID: <LAW11-F208XHGHUrZUz00003d40@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

It is... I bought some this morning at the gas station on the way home from work. The tin is oval shaped and about half the size of the normal mint tin. One thing is that the top and bottom are not flat, but "bowed" so it may be hard to secure a PCB board to the bottom of the tin. BTW, the gum is, well - intense! Will open your sinus' up for sure!

72 es oo

Dennis - WB0WAO

EN84ij Iosco County, Michigan
MultiPig+ #3 - K2 #3555
DSW-II-20 - SW-40+ - SW-30+
RM-20 - RM-40

FPQRP #-347 FISTS #9299

Charter Member - Michigan DX Association
www.wb0wao.com
:=)

>From: jacksonharbor@att.net
>Reply-To: jacksonharbor@att.net
>To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
>Subject: OT: new tin ?
>Date: Sun, 11 Jan 2004 14:21:11 +0000
>Received: from mc5-f34.hotmail.com ([65.54.252.41]) by mc5-s11.hotmail.com
>with Microsoft SMTPSVC(5.0.2195.6824); Sun, 11 Jan 2004 06:28:29 -0800
>Received: from astro.CC.Lehigh.EDU ([128.180.39.2]) by mc5-f34.hotmail.com
>with Microsoft SMTPSVC(5.0.2195.6824); Sun, 11 Jan 2004 06:28:29 -0800
>Received: from localhost.localdomain ([127.0.0.1]:57359 "HELO
>astro.CC.Lehigh.EDU") by astro.CC.Lehigh.EDU with SMTP id
><S378882AbUAK01b>; Sun, 11 Jan 2004 09:27:31 -0500
>Received: from rain.CC.Lehigh.EDU ([128.180.39.20]:20972 "EHLO
>rain.CC.Lehigh.EDU") by astro.CC.Lehigh.EDU with ESMTP id
><S377940AbUAK0V0>; Sun, 11 Jan 2004 09:21:14 -0500
>Received: from mtiwmhc12.worldnet.att.net (mtiwmhc12.worldnet.att.net
>[204.127.131.116]) by rain.CC.Lehigh.EDU (8.12.10/8.12.10) with
>ESMTP id i0BELCfj030613 for <qrp-1@lehigh.edu>; Sun, 11 Jan 2004
>09:21:14 -0500
>Received: from 204.127.135.30 ([204.127.135.30]) by

>worldnet.att.net (mtiwmhc12) with SMTP id
><2004011114211111200plupme>; Sun, 11 Jan 2004 14:21:11 +0000
>Received: from [209.62.168.187] by 204.127.135.30; Sun, 11 Jan 2004
>14:21:11 +0000
>X-Message-Info: TSNaxu8CDofhUNuCqgZbCP0jZLz0EYEVfUFMEgq9GIU=
>Message-Id: <011120041421.29419.813@att.net>
>Precedence: bulk
>X-To: qrp-1@lehigh.edu
>X-Mailer: AT&T Message Center Version 1 (Jan 5 2004)
>X-Authenticated-Sender: amFja3NvbhhcmJvckBhdHQubmV0
>X-Listprocessor-Version: 8.1 beta -- ListProcessor(tm) by CREN
>Return-Path: owner-qrp-1@Lehigh.EDU
>X-OriginalArrivalTime: 11 Jan 2004 14:28:29.0306 (UTC)
>FILETIME=[2EA495A0:01C3D84F]
>
>Gang -
>
>I notice in the latest Walgreens sale flyer that they now have
>Altoids gum in a tin, 2 for \$1.99. Can't really tell, but the
>gum tin looks longer and narrower than the regular mint tin.
>
>Best Regards,
>
>Chuck Olson, WB9KZY
>Jackson Harbor Press
><<http://jacksonharbor.home.att.net/>>

Learn how to choose, serve, and enjoy wine at Wine @ MSN.
<http://wine.msn.com/>

Date: Sun, 11 Jan 2004 15:18:45 -0000
From: "Paul J Mackanos, Jr." <paul@prohomeinspector.net>
To: <qrp-1@Lehigh.EDU>
Subject: [165038] AZ ScQRPians Paddle
Message-ID: <PNEKINNJBIMILABIMJBGACEBKCIAA.paul@prohomeinspector.net>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I ordered my paddle kit, anyone know how long the lead time is in receiving
it ?
72 Tnx, Paul K2DB

Date: Sun, 11 Jan 2004 10:25:51 -0500
From: "Jeff Imel" <jeffimel@hotmail.com>
To: <w5usj@9plus.net>,
"Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [165039] KB9ZUR/B 80 Meter Beacon Report
Message-ID: <BAY9-DAV57ZZYqIWszh000241bf@hotmail.com>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Thanks to all of you who tried to listen for the KB9ZUR/B beacon last evening on 3729 kHz. Below is a preliminary list of reception reports received by me.

The NVIS system appears to make a significant difference for shorter range QSO's.

Thanks again for listening and sending in the reports!

72

Jeff
KB9ZUR

KB9ZUR/B 80 Meter Beacon Report (Preliminary)

Prepared: 1430 UTC January 11, 2004

Transmitter: Icom IC-703

Power Output: 2 watts

Antenna: 80 meter NVIS dipole mounted 10 feet high with a wire reflector on the ground.

Power Source: 3 A power supply

0200 - 0600 UTC January 11, 2004 (UTC)

0203	Todd	N9NE	Oshkosh, WI	S3
0207 139	Bob	KB2FEL	Moorefield, WV	
0208 S2 - S4	Brad	AA1IP	Meriden, NH	
0212	Chuck	W5USJ	Point, TX	
0219 559	Steve	AA5TB	Fort Worth, TX	
0219 S6	Don	K5KW	Fort Gibson, OK	S5 -
0230	Frank	K2PQ	WATERFORD NJ	239
0234 139	Bob	KB2FEL	Moorefield, WV	
0243	Sam	KL7V/5	Oklahoma City, OK	539
0247 239 QSB	Gene	AK9N	Litchfield Park AZ	
0238	Thaire	W2APF	No. Easton, MA	539
0239 589	Mike	N5JKY	Oklahoma City, OK	
0252	Tom	N2UHC	FRONTENAC KS	
0300 S1 - S2	John	AB4PP	Raleigh, NC	
0352	Rich	KQ9L	Oak Lawn IL	599
0400	Al	K2ZN	ROCHESTER, NY	539
0406	Ben	KA8LLE	Gnadenhutten, OH	589
0411 569	Bob	KB2FEL	Moorefield, WV	
0426	JW	W5USJ	Austin, TX	468
0427	Gene	AK9N	Litchfield Park AZ	

339 QSB

0445	Nick	WA5BDU	Russellville, AR	
100% Copy with some QSB				
0447	Joe	VE3ABG/VE3VJ	Lowbanks, ON Canada	
579				
0450	Frank	AB2KT	Bridgewater NJ	S7
0518	Gene	KI4DBJ	Naples, FL	
338				
0520	Stan	AK0B	SAINT CHARLES, MO	
229 to 559	QSB			
0530	Burl	NQ4C	CUMBERLAND KY	579

Date: Sun, 11 Jan 2004 08:26:41 -0700
From: Ken <kloc@commspeed.net>
To: qrp-l@lehigh.edu
Subject: [165040] Looking for, navy sound powered handset
Message-ID: <5.2.1.1.2.20040111082411.02cf3ce0@mail.commspeed.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Hi gang,

I looking for a the Navy sound powered handset or the earphone element from them. If anyone has any in their junque boxes...

Thanks,

Ken - WA4MNT

Date: Sun, 11 Jan 2004 10:37:51 -0500
From: Al Scanandoah <k2zn@rochester.rr.com>
To: ccart@phideaux.com
Cc: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [165041] Re: Diode specs? (1SS98)
Message-ID: <40016DCF.3050402@rochester.rr.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Here's some info that may be pertinent:

<http://www.nteinc.com/specs/100to199/NTE112.html>

Al, K2ZN

Chris Cartwright wrote:

> I've googled, yahoo'd, and altavista'd. Looked in three cross references,
> and my handbooks and can't find anything on a 1SS98 diode. I'm trying
> to replace a 1SS99 with it and don't have good spec's on either
> one. Mostly want to know the Vr and recovery rate of both.
>
> Tnx,
>

Date: Sun, 11 Jan 2004 10:50:18 -0500
From: Ed Tanton <n4xy@earthlink.net>
To: QRP-L <qrp-1@lehigh.edu>, noga <nogaqrp@mailman.qth.net>
Subject: [165042] Another terrific datasheet site...
Message-ID: <6.0.0.22.2.200401111104727.02029748@pop.earthlink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

My good friend Xu, BD2RH (remember the R-390 I sent to China?), sent me another one: <<http://www.datasheetcatalog.com/index.html>> . This one looks VERY comprehensive indeed-with MUCH more than the "Sam" website!!!

72/73 Ed Tanton N4XY <n4xy@earthlink.net>

Ed Tanton N4XY

189 Pioneer Trail
Marietta, GA 30068-3466

website: <http://www.n4xy.com>

All emails <IN> & <OUT> checked by
Norton AntiVirus with AutoProtect

LM: ARRL QCWA AMSAT & INDEXA;
SEDXC NCDXA GACW QRP-ARCI
OK-QRP QRP-L #758 K2 (FT) #00057

"He that gives up a little liberty to gain
temporary security will lose both and
deserve neither".
--Benjamin Franklin

"Suppose you were an idiot ...
and suppose you were a member of
Congress... but I repeat myself."
--Mark Twain

Date: Sun, 11 Jan 2004 10:00:47 -0600
From: "rattray" <rattray@accesscomm.ca>
To: <k4ybb@earthlink.net>,
 "'Low Power Amateur Radio Discussion'" <qrp-l@Lehigh.EDU>
Subject: [165043] RE: AZ QRP Paddle Kit vs The World
Message-ID: <001a01c3d85c\$16cfbdd0\$7900a8c0@Bonnie>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="us-ascii"
Content-Transfer-Encoding: 7bit

OK,OK, enough already... ;-)this e-mail was the coup-de-gracy, the
final-final...I had placed an order early on and then cancelled thinking
I have enough paddles but I made the mistake of reading the glorious
reviews of the AZ paddle...how do I order an AZ paddle please?...I've
forgotten...web site maybe?...tnx - 72 - Bruce ve5rc/ve5qrp

-----Original Message-----

From: owner-qrp-l@Lehigh.EDU [mailto:owner-qrp-l@Lehigh.EDU] On Behalf
Of James Kelley

Sent: Saturday, January 10, 2004 8:28 PM
To: Low Power Amateur Radio Discussion
Subject: AZ QRP Paddle Kit vs The World

To: The AZ QRP Group.

Thanks for a fine paddle, I know I am going to raise a couple of eyebrows with my comments but here goes anyhow! I have a N2DAN Mercury magnetic paddle, I have a Brown Brothers Magnetic Paddle and I have the NOR-CAL magnetic Paddle that they put out as a kit. I like all three, I plan to keep the N2DAN and the BBMC but after building and using this very neat little package the gang from AZ. has produced, I am going to retire my N2DAN and my BBMC and I may sell the NOR-CAL, that is a maybe on that sale. I am NOT going to part with this little Gem from the AZ. Gang, This paddle is well thought out and the parts in the kit are QUALITY! The final product is determined by just how much or how little effort you put into the finishing of the kit, me, I did a hurry up job the first time through . The second time or if you will, The final finish is polishing all surfaces to as close to a mirror as

Date: Sun, 11 Jan 2004 11:30:41 -0600
From: David Gauding <david.gauding@bbs.galilei.com>
To: qrp-l@lehigh.edu
Subject: [165044] WTB - Original DSW-30 or 40 Kit (unbuilt)
Message-ID: <5.1.1.6.0.20040111112826.00a07e80@bbs.galilei.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Howdy,

Still looking for an original DSW-30 or DSW-40 kit (unbuilt).

Thanks,

Dave, NF0R david.gauding@bbs.galilei.com

Date: Sun, 11 Jan 2004 12:41:12 -0500
From: "Russ Hines" <wb8zcc@fuse.net>
To: <ccart@phideaux.com>,
 "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [165045] Re: Diode specs? (1SS98)
Message-ID: <009201c3d86a\$1aee1750\$4407c00a@WB8ZCC2>

My info suggests a 1SS98 is equivalent to an ECG 112. Silicon Schottky, a 5 V PRV, 25 mA Io, approx. .5 V @ 60 mA Vf. I wouldn't use it to demod a 1.5kW signal. Looks like 1SS99 is about same.

Use a HP 5082-2800 series, or similar. ;-)

73,
Russ
WB8ZCC

----- Original Message -----
From: "Chris Cartwright" <ccart@phideaux.com>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Sunday, January 11, 2004 6:24 AM
Subject: Diode specs? (1SS98)

>
> I've googled, yahoo'd, and altavista'd. Looked in three cross references,
> and my handbooks and can't find anything on a 1SS98 diode. I'm trying
> to replace a 1SS99 with it and don't have good spec's on either
> one. Mostly want to know the Vr and recovery rate of both.
>
> Tnx,
>
> --
> -- Chris Cartwright, Unix Administrator |
ccart@phideaux.com --
> -- N3XRV ARRL-VE Norcal Zombie #163 | Oxford, PA 19363
9as --
> -- MDmW #5 NJ-QRP #105 QRP-L #655 NORCAL #1891 FISTS #5028 QRP-ARCI
#9271 --
>
>
>

Date: Sun, 11 Jan 2004 10:26:21 -0800
From: "john gabbard" <johngabbard@usintouch.com>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [165046] sell or swap
Message-ID: <004c01c3d870\$69fd71a0\$04861c0c@john>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I have a 1945 original Vibroplex bug for \$150.shipped USA.

It has the bug tamer with it,slows the speed down to about 10-12 wpm.The Bug is in excellent condition,no scratches and chrome is good.

All documentation is provided I would consider a possible trade for an unbuilt tranciever kit of equal value.

Thanks, John KF70M 73's

Date: Sun, 11 Jan 2004 12:26:38 -0600
From: Karl Heimbach <kheimbach@ev1.net>
To: forsale-swap@mailman.qth.net, qrp-1@Lehigh.EDU
Subject: [165047] S&S ARK -4 transceiver has been sold
Message-ID: <5.1.0.14.2.20040111122551.00b6a028@mail.ev1.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Gentlemen,

Thanks for the interest, but the rig has been sold.

Karl - W5QJ

Date: Sun, 11 Jan 2004 10:41:18 -0800 (PST)
From: Tom Severt <n2uhc@yahoo.com>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [165048] Re: OT: new tin ?

Message-ID: <20040111184118.23294.qmail@web9602.mail.yahoo.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

--- jacksonharbor@att.net wrote:

> Gang -
>
> I notice in the latest Walgreens sale flyer that
> they now have
> Altoids gum in a tin, 2 for \$1.99. Can't really
> tell, but the
> gum tin looks longer and narrower than the regular
> mint tin.

I've seen them up close and can say that they are narrower & longer than the regular tin. They are probably about as wide as the mini tin. I haven't tried any of the gum yet but might just to get the tin.

=====

Tom Severt N2UHC
<http://www.geocities.com/n2uhc>

Do you Yahoo!?

Yahoo! Hotjobs: Enter the "Signing Bonus" Sweepstakes
<http://hotjobs.sweepstakes.yahoo.com/signingbonus>

Date: Sun, 11 Jan 2004 13:20:52 -0600
From: "ratray" <ratray@accesscomm.ca>
To: "QRP-C" <qrp-canada@neale.gpfn.sk.ca>, "QRP-L" <qrp-l@Lehigh.EDU>
Subject: [165049] Fox - Fox Hunt Team Results...
Message-ID: <000001c3d878\$0a94e0b0\$7900a8c0@Bonnie>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="us-ascii"
Content-Transfer-Encoding: 7bit

Hunt # 22 - KD5KXF -

QRP Cheeseheads - 79

Cajun Thunder - 68

Jerry - N9AW *
Rick - NK9G * Clean
Gary - W9XT * Sweep
Lon - W9XU *
Jim - WA9TZE *

Wayne - K5E0A
Wayne - N5YFC
Vern - AA50
Jim - N5IB
Chris - KD5UDB

The Underdogs - 73

Team Air Pork - 48

Dan - N4ROA *
Dennis - N4DD *
Bob - KB2FEL
Dave - W0CH
Ron - KI0II *

Wayne - K9DI
Mike - KD5KXF *
Dave - AG4PJ
Randy - W9HL *
Jerry - N0JRN

Raiders of the Lost RF - 34

The NE-TX Tornados - 86

Rob - VE6JAZ
Craig - VE4WI
Fred - VE3FAL
Earl - VA6RF
Bruce - VE5RC

Bill - K5JHP *
Don - K5DW
Doc - W5TB
Lew - N5ZE
George - W5YR *

...please e-mail me direct with corrections, changes...tnx....

...72/73 - Bruce (VE5RC+VE5QRP) QRP-C#1 QRP-L#886 ARCI#9683 Zombie#272
A-1 Operator Club - 10/10# 944 - QRP Borg#1 - Whiner#10 -
- VE5QRP SOC#11 - VE5RC SOC#12 - oo#148 - K2#2032 - COG#15 -
"QRP! How sweet it is!" "I am da man wit "DAH" paddle!"

Date: Sun, 11 Jan 2004 16:01:46 -0500
From: "Mike Yetsko" <myetsko@insydesw.com>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [165050] Re: OT: new tin ?
Message-ID: <007a01c3d886\$22e42460\$0200a8c0@charter.net>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

The supermarket this week had an Altoid tin that was round and looked pretty much the size of a tobacco tin...

Date: Sun, 11 Jan 2004 13:11:50 -0800
From: "Rich Johnson" <rjohnson390@comcast.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [165051] Handbook
Message-ID: <001c01c3d887\$87c8e360\$7b48e40c@END0EB86CD98A1>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

My newest handbook is 2001 and i was thinking of buying the 2004. How often do people think buying the latest handbook is worth it?

cheers,
rich

Date: Sun, 11 Jan 2004 16:34:01 -0500
From: "sslyon" <sslyon@megalink.net>
To: "qrp list" <qrp-l@lehigh.edu>
Subject: [165052] 160m Beacon / Gray Line...
Message-ID: <001501c3d88a\$a1d54160\$13c8e742@megalink.net>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I'd like to try the 160m beacon again today, this time starting early enough to catch the effects of sundown, if possible. I'll start at about 2230Z and let it go for about 4 hrs. Note that

last nite the beacon was heard in MD at 5/4/9, pretty
impressive, I thought. The eqp't:

ANTENNA: Horiz.176' c.f. at 55'. Feed >300' of HB ladderline.
TUNER: MFJ 949E

FREQ: 1.8123

RIG: KD1JV DDS rig ~ 4.2 Watts out.

Thanks for the valuable insights into 160m propagation!

73

seab

aa1my

Seabury & Sharon Lyon
99 Sparrowhawk Mtn Rd
Bethel ME, 04217 U.S.A.
207-836-2576

Virus Protection by Norton and ZoneAlarm

Date: Sun, 11 Jan 2004 16:39:29 -0500
From: Rick McKee <kc8aon@juno.com>
To: qrp-l@Lehigh.EDU
Subject: [165053] Re: OT: new tin ?
Message-ID: <20040111.164043.11030.3.kc8aon@juno.com>

Yeah ! These are the real sour lemon and tangerine drops ! The tins
would make neat bases for a mobile paddle that would fit in your cup
holder ! Or maybe a downsized (slightly) Tuna Tin 2 !

72/73 de: Rick McKee, KC8AON <> Willow Wood, Ohio <> Grid: EM88rl
SW-20+, SW-30+, SW-40+, Norcal BLT, Yaesu FT-7, Homebrew 6V6 tube TX
QRP-L #2112, FPqrp #33, AR QRP, AmQRP, Ohio Valley Fists, MQFD #1
Monthly QRP Field Day info at : <http://www.smartgroups.com/groups/mqfd>
I'll give up CW & QRP when I'm dead ! MAYBE ! dididadidah

On Sun, 11 Jan 2004 16:01:46 -0500 "Mike Yetsko" <myetsko@insydesw.com>
writes:

>The supermarket this week had an Altoid tin that was round and looked
>pretty much the size of a tobacco tin...
>

The best thing to hit the internet in years - Juno SpeedBand!
Surf the web up to FIVE TIMES FASTER!
Only \$14.95/ month - visit www.juno.com to sign up today!

Date: Sun, 11 Jan 2004 15:51:45 -0600
From: John Oppenheimer <john@KN5L.net>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [165054] Re: Handbook
Message-ID: <4001C571.D8054F99@KN5L.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Just received mine, along with a new Antenna (with CD) book this last Friday from ARRL direct.

I get a new one every five, or so, years. First one is a 1964 (I think) given to me by Towne, W1QLT, my first elmer. Each one has project, that I will never build, that makes the book special.

There was much talk about using an ARC-5 this past SKN, and that first Handbook has the ARC-5 power supply and crystal conversion project. Even more special, I still have the power supply that W1QLT started me on with a few of the major parts (transformer). I'm not sure if I every had a QSO using an ARC-5, I still have an old 80 meter unit. Maybe the next SKN I will bring it back to life.

John

Rich Johnson wrote:

>
> My newest handbook is 2001 and i was thinking of buying the 2004.
> How often do people think buying the latest handbook is worth it?
>
> cheers,
> rich

Date: Sun, 11 Jan 2004 14:29:06 -0800
From: Stephen Wandling <stephen@SwiftsureConsulting.com>
To: unlisted-recipients;; (no To-header on input)
Cc: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [165055] Re: Handbook
Message-ID: <4001CE32.10708@SwiftsureConsulting.com>

MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit

John,

Thanks for this sentence. It's good to know that there are others that
have similar value systems! ;-)
Stephen

John Oppenheimer wrote:

>. Each one has project, that I will never build, that makes the book
special.
>

Date: Sun, 11 Jan 2004 14:34:57 -0800
From: "john gabbard" <johngabbard@usintouch.com>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [165056] sell or swap
Message-ID: <001701c3d893\$24ee8770\$e4861c0c@john>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

The vibroplex bug has been sold, thanks to those who replied.
Thanks. John KF70M

Date: Sun, 11 Jan 2004 17:11:23 -0600
From: "Merton Nellis" <mertnellis@msn.com>
To: qrp-1@lehigh.edu
Subject: [165057] FOX W0UFO FINAL LOG
Message-ID: <BAY3-F29eBUC6fYXGL00003d880@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

Thanks to all the hounds for a fun run.
FOX 1-6-04 W0UFO FINAL
0200 N1FN 559 559 CO ET 5W

01	K5DW	559	559	TX	DON	5W
02	K0EVZ	559	589	NM	DOC	4W
03	K5JHP	559	559	TX	BILL	5W
03	W5YR	559	559	TX	GEORGE	5W
04	VE6JAZ	559	559	AB	ROB	5W
05	K0LOA	559	559	TX	DWAIN	5W
06	KL7V	559	579	OK	SAM	5W
07	N4DD	559	559	TN	DENNIS	5W
08	N4ROA	559	559	VA	DAN	5W
09	N5ZE	559	559	TX	LEW	5W
10	AC5JH	559	559	OK	TOM	5W
10	AB9CA	559	559	AL	DAVE	5W
11	K6XR	559	559	CA	REGGIE	5W
12	N0JRN	559	599	MO	JERRY	5W
13	KW4JS	559	559	TN	JOHN	5W
14	AA5O	559	559	LA	VERN	5W
15	K5DI	559	559	NM	KARL	5W
15	KT5V	559	559	TX	DAVID	5W
17	K6VNX	559	559	CA	ARLEN	5W
17	AG0T	559	559	ND	TODD	4W
18	K5E0A	559	559	LA	WAYNE	5W
19	KK5LD	559	559	TX	DAN	5W
21	AJ4AY	559	559	AL	JAY	5W
22	AB7MP	559	579	WA	MARK	5W
24	N7MFB	559	559	WA	BILL	5W
25	K6IA	559	559	CA	HOWARD	5W
26	VA6RF	559	559	AB	EARL	5W
27	AF4PP	559	559	GA	CHUCK	5W
31	K4JPN	559	579	GA	STEVE	4W
32	W5USJ	559	559	TX	CHUCK	5W
33	N1TP	559	559	FL	TOM	5W
34	KN5L	559	559	TX	JOHN	5W
35	W5HNS	559	559	TX	HENRY	5W
36	N4GE	559	559	TN	JERRY	5W
37	W7ILW	559	559	AZ	WALT	5W
38	KD5UDB	559	559	LA	CHRIS	5W
40	N0EA	559	559	MO	WAYNE	5W
41	K9TJL	559	559	IL	TJ	5W
44	W4YN	559	599	NC	TIM	5W
45	W5TB	559	559	TX	DOC	5W
55	NK6A	559	559	CA	DON	5W
57	AB5XQ	559	559	AR	BILL	5W
58	KG0PP	559	559	CO	JIM	5W
59	K4BYF	559	559	FL	JACK	5W
0300	N7CQR	559	559	OR	DAN	5W
01	K7HBN	559	559	WA	GEO	5W
02	AG4PJ	559	559	AL	DAVE	5W
04	W7ANM	559	599	OR	JERRY	5W

05	KR0U	559	579	CO	TIM	5W
06	W0IS	559	599	MN	RICK	500MW
11	KI0RB	559	599	CO	VINCE	5W
13	N0AR	599	599	MN	SCOTT	5W
14	W9XU	559	559	WI	LON	5W
15	NK9G	559	559	WI	RICK	5W
16	K0UU	559	559	MN	JEFF	5W
19	W9XT	559	559	WI	GARY	5W
20	K5SR	559	559	TX	DALE	5W
22	VE4WI	559	549	MB	CRAIG	5W
24	K9IS	559	559	WI	STEVE	5W
26	AA5TA	559	559	TX	LARRY	5W
31	W0MPR	559	559	CO	GREGG	5W
32	VE5RC	559	229	SK	BRUCE	5W
34	N9AW	559	579	IL	JERRY	5W
35	KI0II	559	559	CO	RON	5W
36	K5IC	559	559	NM	AUDIE	5W
38	N0TU	559	559	CO	STEVE	5W
45	WA9TZE	559	559	WI	JIM	500MW
46	KM6N	559	569	CA	BERT	5W
46	W0ANM	549	559	MN	CHRIS	5W
0400	KD5KXF	FOX		TX	MIKE	
00	W0UFO	FOX		MN	MERT	

w0ufo@arrl.net

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 Date: Sun, 11 Jan 2004 15:13:43 -0800 (PST)
 From: Nelson Winter <thenels@go.com>
 To: qrp-1@Lehigh.EDU
 Subject: [165058] Re: AZ QRP Paddle Kit vs The World
 Message-ID: <1077854.1073862823497.JavaMail.thenels@gomailjtp02>
 Mime-Version: 1.0
 Content-Type: text/plain; charset=iso-8859-1
 Content-Transfer-Encoding: 7bit

Hi Bruce,

Here it is:
<http://www.swlink.net/~w5jh/brasspaddle.htm>

I hope this helps,

Nelson Witner

WB6DWD

-----Original Message-----

From: "rattray"<rattray@accesscomm.ca>

To: "Low Power Amateur Radio Discussion"<qrp-1@Lehigh.EDU>

Date: Sun Jan 11 08:00:47 PST 2004

Subject: Re: AZ QRP Paddle Kit vs The World

>OK,OK, enough already... ;-)this e-mail was the coup-de-gracy, the
>final-final...I had placed an order early on and then cancelled thinking
>I have enough paddles but I made the mistake of reading the glorious
>reviews of the AZ paddle...how do I order an AZ paddle please?...I've
>forgotten...web site maybe?...tnx - 72 - Bruce ve5rc/ve5qrp
>

>-----Original Message-----

>From: owner-qrp-1@Lehigh.EDU [mailto:owner-qrp-1@Lehigh.EDU] On Behalf
>Of James Kelley

>Sent: Saturday, January 10, 2004 8:28 PM

>To: Low Power Amateur Radio Discussion

>Subject: AZ QRP Paddle Kit vs The World

>

>To: The AZ QRP Group.

>

> Thanks for a fine paddle, I know I am going to raise a couple of
>eyebrows with my comments but here goes anyhow! I have a N2DAN Mercury
>magnetic paddle, I have a Brown Brothers Magnetic Paddle and I have the
>NOR-CAL magnetic Paddle that they put out as a kit. I like all three, I
>plan to keep the N2DAN and the BBMC but after building and using this
>very

>neat little package the gang from AZ. has produced, I am going to retire
>my

>N2DAN and my BBMC and I may sell the NOR-CAL, that is a maybe on that
>sale.

>I am NOT going to part with this little Gem from the AZ. Gang, This
>paddle

>is well thought out

> and the parts in the kit are QUALITY! The final product is determined
>by

>just how much or how little effort you put into the finishing of the
>kit,

>me, I did a hurry up job the first time through . The second time or if
>you

>will, The final finish is polishing all surfaces to as close to a mirror
>as

>

>

>

Less = More
<http://www.qsl.net/wb6dwd/>
RM-40/30/20
QRP-L #2482

Check-out GO.com
GO get your free GO E-Mail account with expanded storage of 6 MB!
<http://mail.go.com>

End of QRP-L Digest 3162

